

Cross-reference guide for discontinued ballasts and drivers

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effective December 2011

As Lutron has continued to innovate and develop new products, older technologies have been discontinued. The following list is a summary of all Lutron ballast and driver model numbers that have been discontinued since September 2009. Contact Lutron Customer Service if you have any questions regarding this summary of discontinued ballasts and drivers.

EcoSystem® H-Series									
Ballast Family	Date of Discontinuation	Discontinued Model	Dimming	Case Size	Ballast Factor	Replacement Model	Dimming	Case Size*	Ballast Factor
EcoSystem H-Series	02/01/12	EHDT832CU110	1%	C	1.00	EHDT832MU110	1%	M	1.00
		EHDT832CU117	1%	C	1.17	EHDT832MU117	1%	M	1.17
		EHDT832CU210	1%	C	1.00	EHDT832MU210	1%	M	1.00
		EHDT832CU217	1%	C	1.17	EHDT832MU217	1%	M	1.17
		EHDT554CU110	1%	C	1.00	EHDT554MU110	1%	M	1.00
		EHDT554CU210	1%	C	1.00	EHDT554MU210	1%	M	1.00
		EHDT528CU110	1%	C	1.00	EHDT528MU110	1%	M	1.00
		EHDT528CU210	1%	C	1.00	EHDT528MU210	1%	M	1.00

* In some applications, the replacement ballast case size may be different. Review dimensions for proper fit.

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Eco-10®									
Ballast Family	Date of Discontinuation	Discontinued Model	Dimming	Case Size	Ballast Factor	Replacement Model	Dimming	Case Size*	Ballast Factor
Eco-10	12/31/11	E3T514C1201	10%	C	1.00	H3DT514CU110	1%	C	1.00
		E3T514C1202	10%	C	1.00	H3DT514CU210	1%	C	1.00
		E3T514C2771	10%	C	1.00	H3DT514CU110	1%	C	1.00
		E3T514C2772	10%	C	1.00	H3DT514CU210	1%	C	1.00
		E3T521C1201	10%	C	1.00	H3DT521CU110	1%	C	1.00
		E3T521C1202	10%	C	1.00	H3DT521CU210	1%	C	1.00
		E3T521C2771	10%	C	1.00	H3DT521CU110	1%	C	1.00
		E3T521C2772	10%	C	1.00	H3DT521CU210	1%	C	1.00
		ECO-T524-120-1	10%	C	1.00	H3DT524CU110	1%	C	1.00
		ECO-T524-120-2	10%	C	1.00	H3DT524CU210	1%	C	1.00
		ECO-T524-277-1	10%	C	1.00	H3DT524CU110	1%	C	1.00
		ECO-T524-277-2	10%	C	1.00	H3DT524CU210	1%	C	1.00
		ECO-T528-120-1	10%	C	1.00	H3DT528CU110	1%	C	1.00
		ECO-T528-120-2	10%	C	1.00	H3DT528CU210	1%	C	1.00
		ECO-T528-277-1	10%	C	1.00	H3DT528CU110	1%	C	1.00
		ECO-T528-277-2	10%	C	1.00	H3DT528CU210	1%	C	1.00
		ECO-T554-120-1	10%	C	1.00	H3DT554CU110	1%	C	1.00
		ECO-T554-120-2	10%	C	1.00	H3DT554CU210	1%	C	1.00
		ECO-T554-277-1	10%	C	1.00	H3DT554CU110	1%	C	1.00
		ECO-T554-277-2	10%	C	1.00	H3DT554CU210	1%	C	1.00
		ECO-T5H39-120-1	10%	C	1.00	H3DT539CU110	1%	C	1.00
		ECO-T5H39-120-2	10%	C	1.00	H3DT539CU210	1%	C	1.00
		ECO-T5H39-277-1	10%	C	1.00	H3DT539CU110	1%	C	1.00
		ECO-T5H39-277-2	10%	C	1.00	H3DT539CU210	1%	C	1.00
		EC3T817GU110	10%	G	1.00	H3DT817GU110	1%	G	1.00
		EC3T817GU210	10%	G	1.00	H3DT817GU210	1%	G	1.00
		EC3T817GU310	10%	G	1.00	H3DT817GU310	1%	G	1.00
		EC3T817CU110	10%	C	1.00	H3DT817CU110	1%	C	1.00
		EC3T817CU210	10%	C	1.00	H3DT817CU210	1%	C	1.00
		EC3T825GU110	10%	G	1.00	Contact Technical Support	—	—	—
		EC3T825GU210	10%	G	1.00	Contact Technical Support	—	—	—
		EC3T825CU110	10%	C	1.00	H3DT825CU110	1%	C	1.00
		EC3T825CU210	10%	C	1.00	H3DT825CU210	1%	C	1.00
		EC3T832GU110	10%	G	1.00	H3DT832GU110	1%	G	1.00
EC3T832GU210	10%	G	1.00	H3DT832GU210	1%	G	1.00		
EC3T832GU310	10%	G	1.00	H3DT832GU310	1%	G	1.00		

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Eco-10® (continued)									
Ballast Family	Date of Discontinuation	Discontinued Model	Dimming	Case Size	Ballast Factor	Replacement Model	Dimming	Case Size*	Ballast Factor
Eco-10	12/31/11 (continued)	EC3T832GU117	10%	G	1.17	H3DT832GU117	1%	G	1.17
		EC3T832GU217	10%	G	1.17	H3DT832GU217	1%	G	1.17
		EC3T832GU317	10%	G	1.17	H3DT832GU317	1%	G	1.17
		EC3T832CU110	10%	C	1.00	H3DT832CU110	1%	C	1.00
		EC3T832CU210	10%	C	1.00	H3DT832CU210	1%	C	1.00
		EC3T832CU117	10%	C	1.17	H3DT832CU117	1%	C	1.17
		EC3T832CU217	10%	C	1.17	H3DT832CU217	1%	C	1.17
	12/31/09	ECO-T817-120-1	10%	F	0.85	H3DT817GU110	1%	G	1.00
		ECO-T817-277-1	10%	F	0.85	H3DT817GU110	1%	G	1.00
		ECO-T817-120-2	10%	F	0.85	H3DT817GU210	1%	G	1.00
		ECO-T817-277-2	10%	F	0.85	H3DT817GU210	1%	G	1.00
		ECO-T817-120-3	10%	F	0.85	H3DT817GU310	1%	G	1.00
		ECO-T817-277-3	10%	F	0.85	H3DT817GU310	1%	G	1.00
		ECO-T825-120-1	10%	F	0.85	H3DT825CU110	1%	C	1.00
		ECO-T825-277-1	10%	F	0.85	H3DT825CU110	1%	C	1.00
		ECO-T825-120-2	10%	F	0.85	H3DT825CU210	1%	C	1.00
		ECO-T825-277-2	10%	F	0.85	H3DT825CU210	1%	C	1.00
		ECO-T832-120-1	10%	D	0.85	H3DT832GU110	1%	G	1.00
		ECO-T832-277-1	10%	F	0.85	H3DT832GU110	1%	G	1.00
		ECO-T832-277-1-L	10%	D	0.85	H3DT832GU110	1%	G	1.00
		ECO-T832-277-1-T	10%	D	0.85	H3DT832GU110	1%	G	1.00
		ECO-T832-120-2	10%	D	0.85	H3DT832GU210	1%	G	1.00
		ECO-T832-277-2	10%	F	0.85	H3DT832GU210	1%	G	1.00
		ECO-T832-277-2-L	10%	D	0.85	H3DT832GU210	1%	G	1.00
		ECO-T832-277-2-T	10%	D	0.85	H3DT832GU210	1%	G	1.00
		ECO-T832-120-3	10%	F	0.85	H3DT832GU310	1%	G	1.00
		ECO-T832-277-3	10%	F	0.85	H3DT832GU310	1%	G	1.00
		ECO-T539-120-1	10%	F	0.85	H3DT536GU110	5%	G	1.00
		ECO-T539-277-1	10%	F	0.85	H3DT536GU110	5%	G	1.00
		ECO-T539-120-2	10%	F	0.85	H3DT536GU210	5%	G	1.00
		ECO-T539-277-2	10%	F	0.85	H3DT536GU210	5%	G	1.00
		ECO-T539-120-3	10%	F	0.85	None Available	—	—	—
		ECO-T539-277-3	10%	F	0.85	None Available	—	—	—
ECO-T540-120-1	10%	F	0.85	H3DT540GU110	5%	G	1.00		
ECO-T540-277-1	10%	F	0.85	H3DT540GU110	5%	G	1.00		
ECO-T540-120-2	10%	F	0.85	H3DT540GU210	5%	G	1.00		
ECO-T540-277-2	10%	F	0.85	H3DT540GU210	5%	G	1.00		

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Eco-10® (continued)									
Ballast Family	Date of Discontinuation	Discontinued Model	Dimming	Case Size	Ballast Factor	Replacement Model	Dimming	Case Size*	Ballast Factor
Eco-10	12/31/09 (continued)	ECO-T540-120-3	10%	F	0.85	H3DT540GU310	5%	G	1.00
		ECO-T540-277-3	10%	F	0.85	H3DT540GU310	5%	G	1.00
		ECO-T550-120-1	10%	F	0.85	H3DT550GU110	5%	G	1.00
		ECO-T550-277-1	10%	F	0.85	H3DT550GU110	5%	G	1.00
		ECO-T550-120-2	10%	F	0.85	H3DT550GU210	5%	G	1.00
		ECO-T550-277-2	10%	F	0.85	H3DT550GU210	5%	G	1.00
	11/01/09	ECO-T536-240-1	10%	F	0.95	H3DT536GU110	5%	G	1.00
		ECO-T536-240-2	10%	F	0.95	H3DT536GU210	5%	G	1.00
		ECO-T818-240-1	10%	F	0.95	None Available	–	–	–
		ECO-T818-240-2	10%	F	0.95	None Available	–	–	–
		ECO-T832-240-2	10%	F	0.95	H3DT832GU210	1%	G	1.00
		ECO-T836-240-1	10%	F	0.95	EHDT836ME110	1%	M	1.00
		ECO-T836-240-2	10%	F	0.95	EHDT836ME210	1%	M	1.00
		ECO-T858-240-1	10%	F	0.95	None Available	–	–	–
		ECO-T858-240-2	10%	F	0.95	None Available	–	–	–
		ECO-T870-240-1	10%	F	0.95	None Available	–	–	–

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Hi-lume®									
Ballast Family	Date of Discontinuation	Discontinued Model	Dimming	Case Size	Ballast Factor	Replacement Model	Dimming	Case Size*	Ballast Factor
Hi-lume	12/31/09	FDB-2427-120-1	1%	F	0.85	H3DT817GU110	1%	G	1.00
		FDB-2427-277-1	1%	F	0.85	H3DT817GU110	1%	G	1.00
		FDB-2427-120-2	1%	F	0.85	H3DT817GU210	1%	G	1.00
		FDB-2427-277-2	1%	F	0.85	H3DT817GU210	1%	G	1.00
		FDB-2427-120-3	1%	F	0.85	H3DT817GU310	1%	G	1.00
		FDB-2427-277-3	1%	F	0.85	H3DT817GU310	1%	G	1.00
		FDB-3627-120-1	1%	F	0.85	H3DT825CU110	1%	C	1.00
		FDB-3627-277-1	1%	F	0.85	H3DT825CU110	1%	C	1.00
		FDB-3627-120-2	1%	F	0.85	H3DT825CU210	1%	C	1.00
		FDB-3627-277-2	1%	F	0.85	H3DT825CU210	1%	C	1.00
		FDB-3627-120-3	1%	F	0.85	None Available	—	—	—
		FDB-3627-277-3	1%	F	0.85	None Available	—	—	—
		FDB-4827-120-1	1%	F	0.85	H3DT832GU110	1%	G	1.00
		FDB-4827-277-1	1%	F	0.85	H3DT832GU110	1%	G	1.00
		FDB-4827-120-2	1%	F	0.85	H3DT832GU210	1%	G	1.00
		FDB-4827-277-2	1%	F	0.85	H3DT832GU210	1%	G	1.00
		FDB-4827-120-3	1%	F	0.85	H3DT832GU310	1%	G	1.00
		FDB-4827-277-3	1%	F	0.85	H3DT832GU310	1%	G	1.00
		FDB-6027-120-1	1%	F	0.85	H3DT840CU110	1%	C	1.00
		FDB-6027-277-1	1%	F	0.85	H3DT840CU110	1%	C	1.00
	FDB-6027-120-2	1%	F	0.85	H3DT840CU210	1%	C	1.00	
	FDB-6027-277-2	1%	F	0.85	H3DT840CU210	1%	C	1.00	
	11/1/09	FCE-0626-240-1	5%	F	0.85	None Available	—	—	—
		FCE-0626-240-2	5%	F	0.85	None Available	—	—	—
		FCE-1226-240-1	5%	F	0.85	None Available	—	—	—
		FCE-1226-240-2	5%	F	0.85	None Available	—	—	—
		FCE-1526-240-1	5%	F	0.85	None Available	—	—	—
		FCE-1526-240-2	5%	F	0.85	None Available	—	—	—
		FCE-1826-240-1	5%	F	0.85	None Available	—	—	—
		FCE-CF18-240-1	5%	F	0.85	EC3DT418KU1	5%	K**	0.95
		FCE-CF18-240-2	5%	F	0.85	EC3DT418KU2	5%	K**	0.95
		FCE-CF26-240-1	5%	F	0.85	EC3DT4MWKU1	5%	K**	0.95
		FCE-CF26-240-2	5%	F	0.85	EC3DT4MWKU2	5%	K**	0.95
		FCE-CFL36-240-1	5%	F	0.85	None Available	—	—	—
FCE-CFL36-240-2		5%	F	0.85	None Available	—	—	—	
FDB-4827-240-1		1%	F	0.85	H3DT832GU110	1%	G	1.00	
FDB-4827-240-2	1%	F	0.85	H3DT832GU210	1%	G	1.00		

* In some applications, the replacement ballast case size may be different. Review dimensions for proper fit.

**For applications where a Hi-lume studded ballast was used, Lutron adapter plate CFL-JBA-FAB may be required to retrofit the replacement studded ballast. Dimensions for the adapter plate are shown on page 15.

For questions about replacement ballasts or drivers, please contact Lutron Technical Support at 1.800.523.9466.

Compact SE™									
Ballast Family	Date of Discontinuation	Discontinued Model	Dimming	Case Size	Ballast Factor	Replacement Model	Dimming	Case Size*	Ballast Factor
Compact SE	12/31/11	FDB-T418-120-1	5%	A	0.95	EC3DT418KU1	5%	K	0.95
		FDB-T418-277-1	5%	A	0.95	EC3DT418KU1	5%	K	0.95
		FDB-T426-120-1	5%	A	0.95	EC3DT4MWKU1	5%	K	0.95
		FDB-T426-120-1-S	5%	A	0.95	EC3DT4MWKU1S	5%	K	0.95
		FDB-T426-277-1	5%	A	0.95	EC3DT4MWKU1	5%	K	0.95
		FDB-T426-277-1-S	5%	A	0.95	EC3DT4MWKU1S	5%	K	0.95
		FDB-T432-120-1	5%	A	0.95	EC3DT4MWKU1	5%	K	0.95
		FDB-T432-120-1-S	5%	A	0.95	EC3DT4MWKU1S	5%	K	0.95
		FDB-T432-277-1	5%	A	0.95	EC3DT4MWKU1	5%	K	0.95
		FDB-T432-277-1-S	5%	A	0.95	EC3DT4MWKU1S	5%	K	0.95
		EC3T536GU110	5%	G	1.00	H3DT536GU110	5%	G	1.00
		EC3T536GU210	5%	G	1.00	H3DT536GU210	5%	G	1.00
		EC3T540GU110	5%	G	1.00	H3DT540GU110	5%	G	1.00
		EC3T540GU210	5%	G	1.00	H3DT540GU210	5%	G	1.00
		EC3T540GU310	5%	G	1.00	H3DT540GU310	5%	G	1.00
		EC3T550GU110	5%	G	1.00	H3DT550GU110	5%	G	1.00
	EC3T550GU210	5%	G	1.00	H3DT550GU210	5%	G	1.00	
	9/30/10	FDB-T418-120-2	5%	B	0.95	EC3DT418KU2	5%	K**	0.95
		FDB-T418-277-2	5%	B	0.95	EC3DT418KU2	5%	K**	0.95
		FDB-T426-120-2	5%	B	0.95	EC3DT4MWKU2	5%	K**	0.95
		FDB-T426-277-2	5%	B	0.95	EC3DT4MWKU2	5%	K**	0.95
		FDB-T432-120-2	5%	B	0.95	EC3DT4MWKU2	5%	K**	0.95
		FDB-T432-277-2	5%	B	0.95	EC3DT4MWKU2	5%	K**	0.95
		FDB-T442-120-2	5%	B	0.95	EC3DT442KU2	5%	K**	0.95
		FDB-T442-277-2	5%	B	0.95	EC3DT442KU2	5%	K**	0.95
		FDB-T442-120-1	5%	B	0.95	EC3DT442KU1	5%	K**	0.95
		FDB-T442-277-1	5%	B	0.95	EC3DT442KU1	5%	K**	0.95
		FDB-T418-120-2-S	5%	B	0.95	EC3DT418KU2S	5%	K**	0.95
		FDB-T418-277-2-S	5%	B	0.95	EC3DT418KU2S	5%	K**	0.95
		FDB-T426-120-2-S	5%	B	0.95	EC3DT4MWKU2S	5%	K**	0.95
		FDB-T426-277-2-S	5%	B	0.95	EC3DT4MWKU2S	5%	K**	0.95
		FDB-T432-120-2-S	5%	B	0.95	EC3DT4MWKU2S	5%	K**	0.95
		FDB-T432-277-2-S	5%	B	0.95	EC3DT4MWKU2S	5%	K**	0.95
		FDB-T442-120-2-S	5%	B	0.95	EC3DT442KU2S	5%	K**	0.95
FDB-T442-277-2-S		5%	B	0.95	EC3DT442KU2S	5%	K**	0.95	
FDB-T442-120-1-S	5%	B	0.95	EC3DT442KU1S	5%	K**	0.95		
FDB-T442-277-1-S	5%	B	0.95	EC3DT442KU1S	5%	K**	0.95		

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**For applications where a Compact SE studded ballast was used, Lutron adapter plate CFL-BEA-BK may be required to retrofit the replacement studded ballast. Dimensions for the adapter plate are shown on page 15.

For questions about replacement ballasts or drivers, please contact Lutron Technical Support at 1.800.523.9466.

Compact SE™ (continued)									
Ballast Family	Date of Discontinuation	Discontinued Model	Dimming	Case Size	Ballast Factor	Replacement Model	Dimming	Case Size*	Ballast Factor
Compact SE	12/31/09	FDB-1643-120-1	5%	F	0.85	H3DT536GU110	5%	G	1.00
		FDB-1643-277-1	5%	F	0.85	H3DT536GU110	5%	G	1.00
		FDB-1643-120-2	5%	F	0.85	H3DT536GU210	5%	G	1.00
		FDB-1643-277-2	5%	F	0.85	H3DT536GU210	5%	G	1.00
		FDB-1643-120-3	5%	F	0.85	None Available	—	—	—
		FDB-1643-277-3	5%	F	0.85	None Available	—	—	—
		FDB-2227-120-1	5%	F	0.85	H3DT540GU110	5%	G	1.00
		FDB-2227-277-1	5%	F	0.85	H3DT540GU110	5%	G	1.00
		FDB-2227-120-2	5%	F	0.85	H3DT540GU210	5%	G	1.00
		FDB-2227-277-2	5%	F	0.85	H3DT540GU210	5%	G	1.00
		FDB-2227-120-3	5%	F	0.85	H3DT540GU310	5%	G	1.00
		FDB-2227-277-3	5%	F	0.85	H3DT540GU310	5%	G	1.00
		FDB-2243-120-1	5%	F	0.85	H3DT550GU110	5%	G	1.00
		FDB-2243-277-1	5%	F	0.85	H3DT550GU110	5%	G	1.00
		FDB-2243-120-2	5%	F	0.85	H3DT550GU210	5%	G	1.00
		FDB-2243-277-2	5%	F	0.85	H3DT550GU210	5%	G	1.00
		FDB-T418-240-1-S	5%	A	0.95	EC3DT418KU1S	5%	K**	0.95
		FDB-T426-240-1-S	5%	A	0.95	EC3DT4MWKU1S	5%	K**	0.95
		FDB-T432-240-1-S	5%	A	0.95	EC3DT4MWKU1S	5%	K**	0.95

* In some applications, the replacement ballast case size may be different. Review dimensions for proper fit.

**For applications where a Compact SE studded ballast was used, Lutron adapter plate CFL-BEA-BK may be required to retrofit the replacement studded ballast. Dimensions for the adapter plate are shown on page 15.

For questions about replacement ballasts or drivers, please contact Lutron Technical Support at 1.800.523.9466.

Cross-reference guide for discontinued ballasts and drivers

Eco-10® TVE								
Ballast Family	Date of Discontinuation	Discontinued Model	Dimming	Case Size	Ballast Factor	Replacement Model	Case Size	Ballast Factor
Eco-10 TVE	6/30/11	TVE-T832-347-1	10%	F	0.85	Contact Technical Support	—	—
		TVE-T832-347-2	10%	F	0.85	Contact Technical Support	—	—
	10/1/09	BTVF-T832-120-2	10%	F	0.85	Contact Technical Support	—	—
		BTVF-T832-120-3	10%	F	0.85	Contact Technical Support	—	—
		BTVF-T832-277-2	10%	F	0.85	Contact Technical Support	—	—
		BTVF-T832-277-3	10%	F	0.85	Contact Technical Support	—	—
		TVE-T540-120-2	10%	F	0.85	Contact Technical Support	—	—
		TVE-T540-120-3	10%	F	0.85	Contact Technical Support	—	—
		TVE-T540-277-2	10%	F	0.85	Contact Technical Support	—	—
		TVE-T817-120-1	10%	F	0.85	Contact Technical Support	—	—
		TVE-T825-120-1	10%	F	0.85	Contact Technical Support	—	—
		TVE-T832-120-1	10%	F	0.85	Contact Technical Support	—	—
		TVE-T832-120-2	10%	F	0.85	Contact Technical Support	—	—
		TVE-T832-120-3	10%	F	0.85	Contact Technical Support	—	—
		TVE-T832-277-1	10%	F	0.85	Contact Technical Support	—	—
		TVE-T832-277-2	10%	F	0.85	Contact Technical Support	—	—
		TVE-T832-277-3	10%	F	0.85	Contact Technical Support	—	—
		TVE-T832-277-3N	10%	F	0.85	Contact Technical Support	—	—

For questions about replacement ballasts or drivers, please contact Lutron Technical Support at 1.800.523.9466.

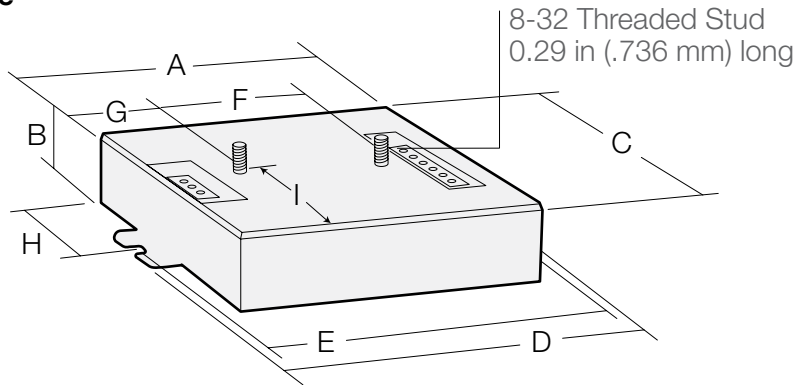
Hi-lume® LED drivers								
Driver Family	Date of Discontinuation	Discontinued Model	Case Size	Current Level	Replacement Model*	Voltage Range	Case Size	Current Level
Hi-lume LED	6/30/11	L3D25070AUNV1S	A	700 mA	L3DA4U1UKS-HC070	15-38V	K	700 mA
					L3DA4U1UKS-GC070	8-20V	K	700 mA
		L3D25070AUNV1	A	700 mA	L3DA4U1UKN-HC070	15-38V	K	700 mA
					L3DA4U1UKN-GC070	8-20V	K	700 mA
		L3D25105AUNV1S	A	1.05Amp	L3DA4U1UKS-JC105	15-38V	K	1.05Amp
					L3DA4U1UKS-IC105	8-20V	K	1.05Amp
		L3D25105AUNV1	A	1.05Amp	L3DA4U1UKN-JC105	15-38V	K	1.05Amp
					L3DA4U1UKN-IC105	8-20V	K	1.05Amp
		L3D25140AUNV1S	A	1.4Amp	L3DA4U1UKS-LC140	15-38V	K	1.4Amp
					L3DA4U1UKS-KC140	8-20V	K	1.4Amp
		L3D25140AUNV1	A	1.4Amp	L3DA4U1UKN-LC140	15-38V	K	1.4Amp
					L3DA4U1UKN-KC140	8-20V	K	1.4Amp
		L3D25210AUNV1S	A	2.1Amp	L3DA4U1UKS-MC210	8-20V	K	2.1Amp
		L3D25210AUNV1	A	2.1Amp	L3DA4U1UKN-MC210	8-20V	K	2.1Amp

The model number suffix will depend on the voltage range that the LED fixture needs. An update to the OEM UL file may be needed. For questions, please contact the LED Control Center of Excellence at 1-877-DIM-LED8.

For questions about replacement ballasts or drivers, please contact Lutron Technical Support at 1.800.523.9466.

Case type dimensions

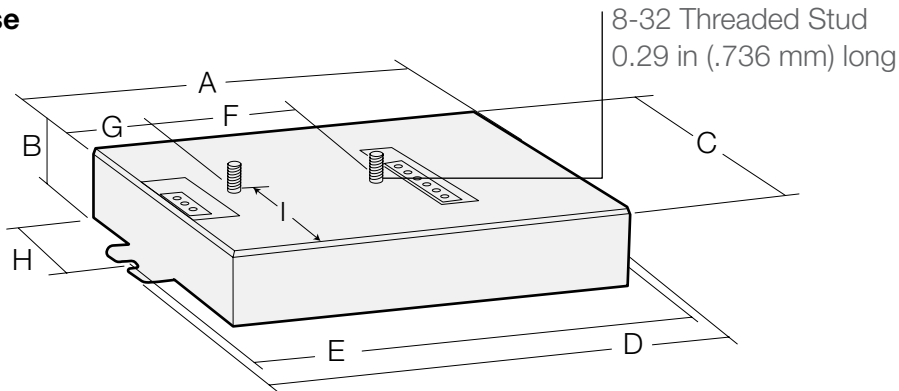
A-case



A	4.20 in (107 mm)
B	1.00 in (25 mm)
C	3.00 in (76 mm)
D	4.90 in (124 mm)
E	4.60 in (117 mm)

C-C (mounting centers)	
F	2.00 in (51 mm)
G	1.08 in (27 mm)
H	1.60 in (41 mm)
I	1.39 in (35 mm)

B-case

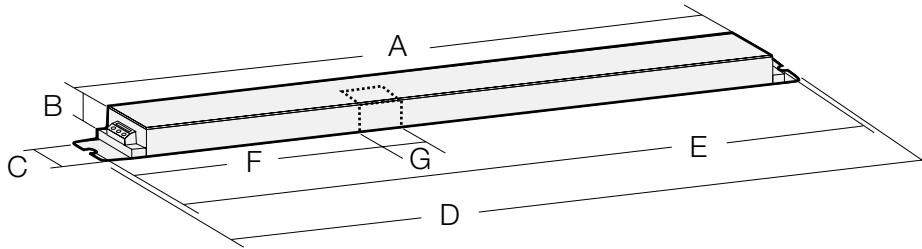


A	6.00 in (152 mm)
B	1.00 in (25 mm)
C	3.00 in (76 mm)
D	6.75 in (171 mm)
E	6.50 in (165 mm)

C-C (mounting centers)	
F	2.00 in (51 mm)
G	1.16 in (29 mm)
H	1.60 in (41 mm)
I	1.39 in (35 mm)

Case type dimensions

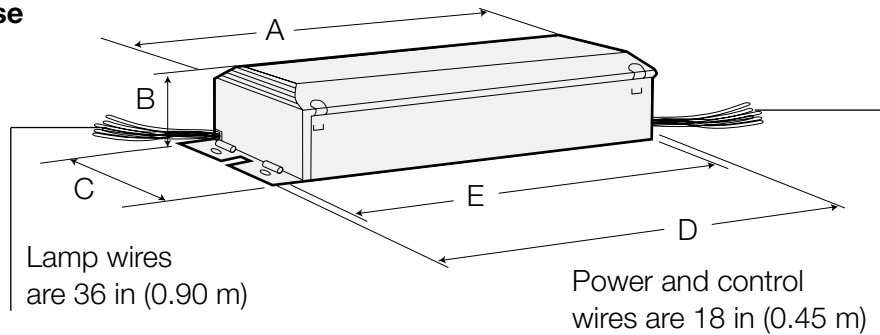
C or J-case



Note: Dotted area for sensor attachment applies for EcoSystem® J case only.

- A 16.12 in (409mm)
- B 1.00 in (25mm)
- C 1.18 in (30mm)
- D 18.00 in (457mm)
- E 17.70 in (450mm)
(mounting centers)
- F 6.82 in (173mm)
(J only)
- G 0.394 in (10mm)
(J only)

F-case



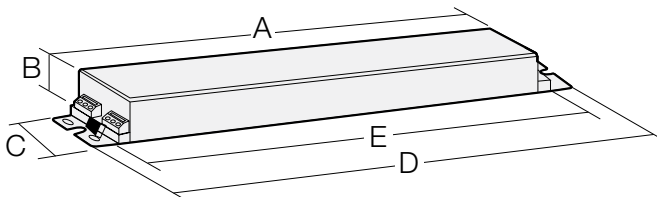
Lamp wires
are 36 in (0.90 m)

Power and control
wires are 18 in (0.45 m)

- A 8.30 in (211 mm)
- B 1.50 in (38 mm)
- C 2.38 in (60 mm)
- D 9.50 in (241 mm)
- E 8.91 in (226 mm)
(slot mounting centers)

If using 4-hole mount,
mounting centers are 9.21 in
(234 mm) X 1.70 in (43 mm).

G-case



Lamp wires
are 36 in (0.90 m)

Power and control
wires are 18 in (0.45 m)

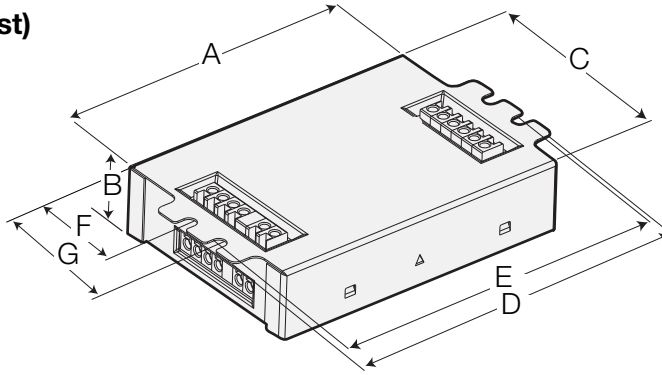
- A 7.13 in (181 mm)
- B 1.00 in (25 mm)
- C 2.38 in (60 mm)
(slot mounting centers)
- D 9.50 in (241 mm)
- E 8.91 in (226 mm)

If using 4-hole mount,
mounting centers are 9.00 in
(229 mm) X 1.06 in (27 mm).

Case type dimensions

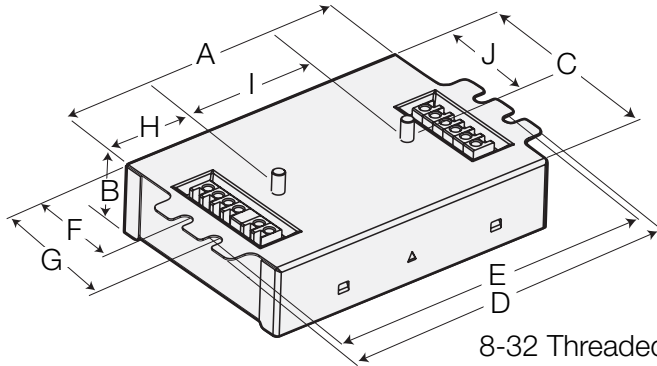
K-case (Ballast)

Non-studded:



- A 4.20 in (107 mm)
- B 1.00 in (25 mm)
- C 3.00 in (76 mm)
- D 4.90 in (124 mm)
- E 4.60 in (117 mm)
(mounting centers)
- F 1.42 in (36 mm)
- G 1.99 in (51 mm)

Studded:

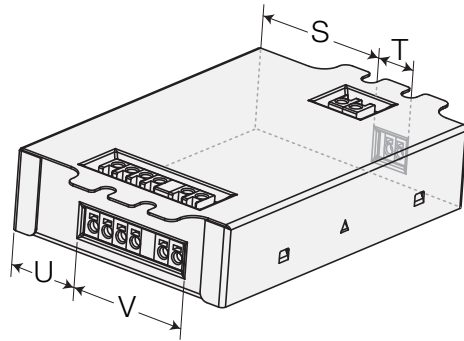


- For studded models only:
- H 1.09 in (28 mm)
 - I 2.00 in (51 mm)
 - J 1.60 in (41 mm)

8-32 Threaded stud
0.29 in (7.37 mm) long

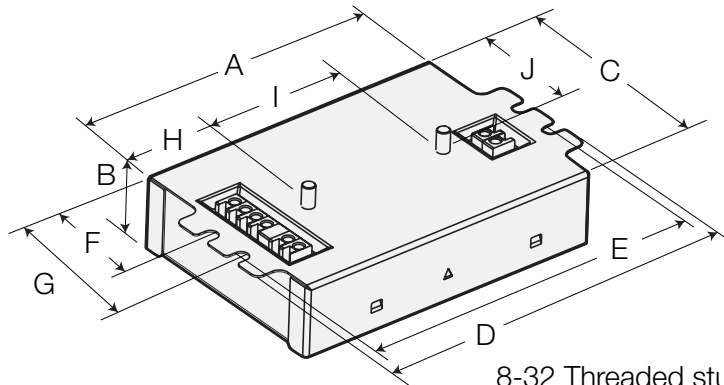
K-case (LED Driver)

Non-studded:



- A 4.20 in (107 mm)
- B 1.00 in (25 mm)
- C 3.00 in (76 mm)
- D 4.90 in (124 mm)
- E 4.60 in (117 mm)
(mounting centers)
- F 1.42 in (36 mm)
- G 1.99 in (51 mm)

Studded:



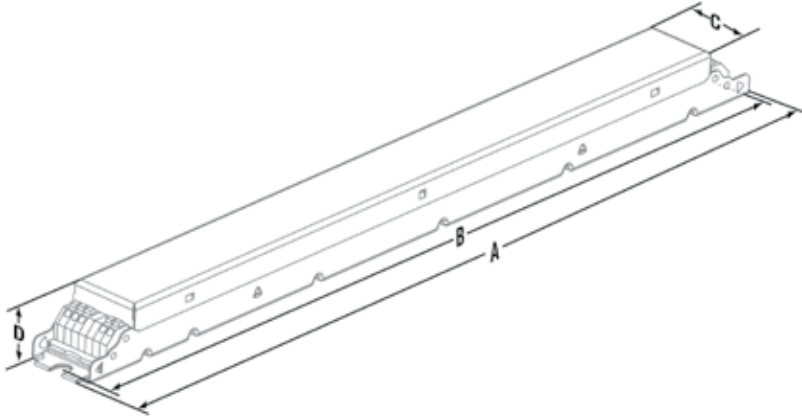
- For studded models only:
- H 1.09 in (28 mm)
 - I 2.00 in (51 mm)
 - J 1.60 in (41 mm)

- For non-studded models only:
- S 1.38 in (35 mm)
 - T 0.64 in (16 mm)
 - U 0.88 in (22 mm)
 - V 1.53 in (39 mm)

8-32 Threaded stud
0.29 in (7.37 mm) long

Case type dimensions

M-case

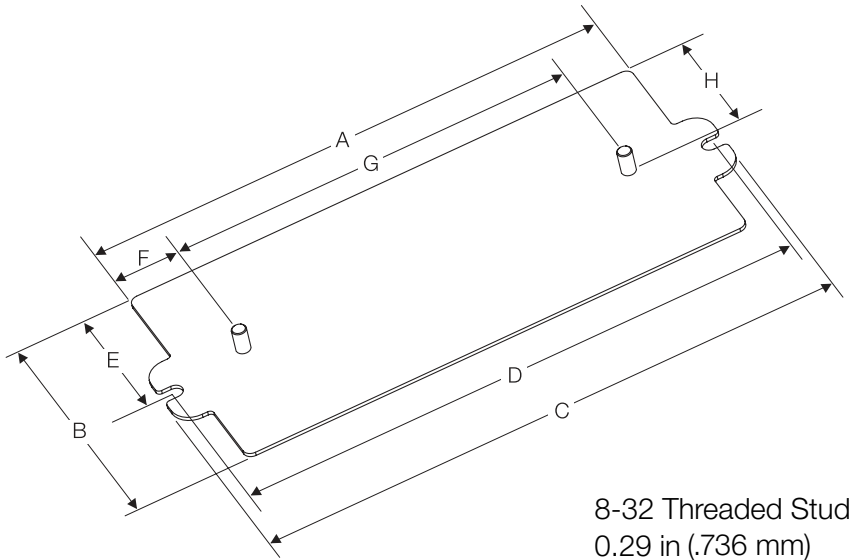


- A 14.13 in (359 mm)
- B 13.78 in (350 mm)
(mounting centers)
- C 1.18 in (30 mm)
- D 0.98 in (25 mm)

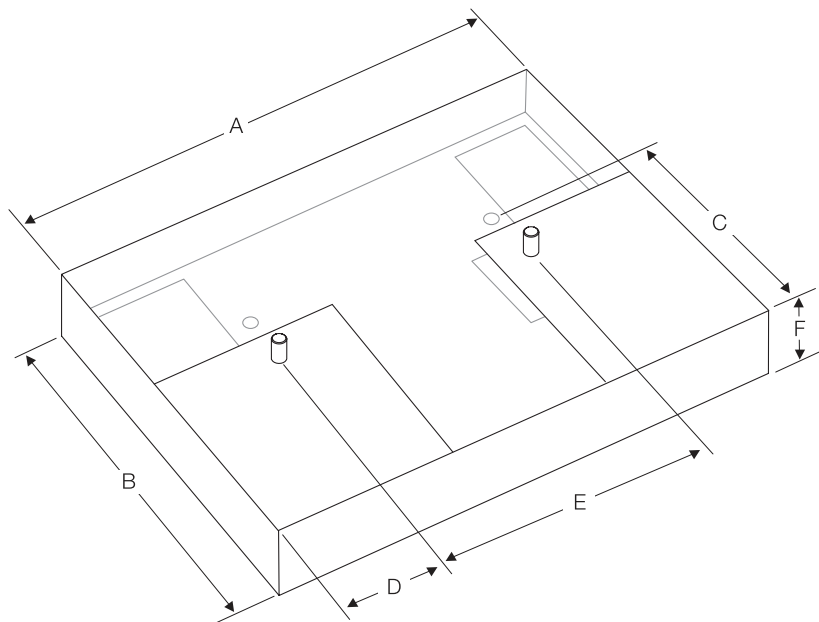
Adapter plates

Lutron adapter plates CFL-BEA-BK or CFL-JBA-FAB may be required to retrofit the replacement ballast.

The CFL-BEA-BK is used when a non-studded B-can is being replaced by a non-studded K-can. The CFL-JBA-FAB is used when a studded F-can is being replaced by a studded A-can, B-can or K-can. Dimensions for the adapter plates are shown below.



- A 6.00 in (152 mm)
- B 2.96 in (75 mm)
- C 6.73 in (171 mm)
- D 6.41 in (163 mm)
(mounting centers)
- E 1.58 in (40 mm)
- F 0.69 in (18 mm)
- G 4.61 in (117 mm)
- H 1.43 in (36 mm)



- A 4.19 in (106 mm)
- B 2.96 in (75 mm)
- C 2.04 in (52 mm)
- D 1.09 in (28 mm)
- E 2.00 in (51 mm)
- F .52 in (13 mm)

K-can Replacement Scenarios for T4 CFL Lamps			
		Replacement Hardware	
Existing installation	Sample Model	Ballast Can	Adapter Plate
F-can with studs	FDB-CF18-120-2-B	K-can with studs	CFL-JBA-FAB
F-can without studs	FDB-T418-120-2-E	K-can without studs	N/A*
B-can with studs	FDB-T418-120-2-S	K-can with studs	N/A
B-can without studs	FDB-T418-120-2	K-can without studs	CFL-BEA-BK

*Need to drill new mounting holes in the fixture

Notes

1. When replacing the F-can or B-can with a K-can, it is important to know whether the ballast is mounted by the studs or the flanges.
2. K-can ballast is wider than the F-can. This may be an issue in narrow fixtures.
3. K-can connector locations don't exactly match the B-can. They may not line up with fixture mounting plates in some installations.